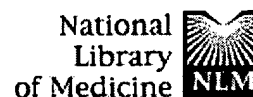


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L22	L21 AND human	776	L22
L21	L20 AND fetal	785	L21
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L19	(FK506)	1920	L19
L18	human fetal cells	57	L18
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
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L16	(424/93.1.CCLS.)	654	L16
L15	L14 AND human fetal cells	7	L15
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L13	L11 AND telecephalon	0	L13
L12	L11 AND second trimester human fetal neuronal cells	0	L12
L11	((424/93.7)!.CCLS.)	746	L11
L10	L9 AND Adriana.IN.	0	L10
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=> file CAPLUS

=> s human fetal cells

1117499 HUMAN

304783 HUMANS

1275925 HUMAN

(HUMAN OR HUMANS)

75647 FETAL

5 FETALS

75650 FETAL

(FETAL OR FETALS)

1462973 CELLS

1 CELLSSES

1462973 CELLS

(CELLS OR CELLSSES)

L1 59 HUMAN FETAL CELLS

(HUMAN(W)FETAL(W)CELLS)

=> s second trimester

375939 SECOND

9580 SECONDS

384976 SECOND

(SECOND OR SECONDS)

6385 TRIMESTER

836 TRIMESTERS

6757 TRIMESTER

(TRIMESTER OR TRIMESTERS)

L2 958 SECOND TRIMESTER

(SECOND(W)TRIMESTER)

=> S L2 AND human

1117499 HUMAN

304783 HUMANS

1275925 HUMAN

(HUMAN OR HUMANS)

L3 578 L2 AND HUMAN

=> S L3 AND neuronal

75856 NEURONAL

2 NEURONALS

75857 NEURONAL

(NEURONAL OR NEURONALS)

L4 22 L3 AND NEURONAL

=> s FK506

L5 3356 FK506

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1117499 HUMAN

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L8 0 L5 AND HUMAN FETAL CELLS

=> file MEDLINE

=> s second trimester human fetal cell
341828 SECOND
16516 SECONDS
356142 SECOND
 (SECOND OR SECONDS)
31074 TRIMESTER
1974 TRIMESTERS
31809 TRIMESTER
 (TRIMESTER OR TRIMESTERS)
8057361 HUMAN
109977 HUMANS
8078681 HUMAN
 (HUMAN OR HUMANS)
203601 FETAL
4 FETALS
203603 FETAL
 (FETAL OR FETALS)
1652525 CELL
1506180 CELLS
2219849 CELL
 (CELL OR CELLS)
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 (SECOND(W)TRIMESTER(W)HUMAN(W)FETAL(W)CELL)

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9888 NEURODEGENERATIVE
13 NEURODEGENERATIVES
9890 NEURODEGENERATIVE
 (NEURODEGENERATIVE OR NEURODEGENERATIVES)
179683 DISORDER
604980 DISORDERS
715017 DISORDER
 (DISORDER OR DISORDERS)
3402 NEURODEGENERATIVE DISORDER
 (NEURODEGENERATIVE(W)DISORDER)
311539 TRANSPLANTATION
4500 TRANSPLANTATIONS
311936 TRANSPLANTATION
 (TRANSPLANTATION OR TRANSPLANTATIONS)
L10 114 NEURODEGENERATIVE DISORDER AND TRANSPLANTATION

=> s L10 AND human
8057361 HUMAN

109977 HUMANS

8078681 HUMAN

(HUMAN OR HUMANS)

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82 L10 AND HUMAN

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